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Term	Documents
(15 AND 9).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	9
(L9 AND L15).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	9

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L27</u>	19 and 115	9	<u>L27</u>
<u>L26</u>	19 and 114	15	<u>L26</u>
<u>L25</u>	19 and 113	15	<u>L25</u>
<u>L24</u>	19 and 112	112	<u>L24</u>
<u>L23</u>	19 and 111	75	<u>L23</u>
<u>L22</u>	modulo and 13	7	<u>L22</u>
<u>L21</u>	modulo and 12	29	<u>L21</u>
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<u>L20</u>	12 and 115	6	<u>L20</u>
<u>L19</u>	12 and 114	10	<u>L19</u>
<u>L18</u>	12 and 113	10	<u>L18</u>

<u>L17</u>	l2 and l12	74	<u>L17</u>
<u>L16</u>	l2 and l11	50	<u>L16</u>
<u>L15</u>	(711/216-221)[CCLS]	1992	<u>L15</u>
<u>L14</u>	(711/201-221)![CCLS]	6769	<u>L14</u>
<u>L13</u>	(711/201-221)[CCLS]	6769	<u>L13</u>
<u>L12</u>	(712/2-300)[CCLS]	13470	<u>L12</u>
<u>L11</u>	(712/2-24)[CCLS]	2876	<u>L11</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L10</u>	(arbitrar\$7 or random\$4) near6 address\$5 near80 vector near1 element\$1	17	<u>L10</u>
<u>L9</u>	(arbitrar\$7 or random\$4) near6 address\$5 and vector near1 element\$1	323	<u>L9</u>
<u>L8</u>	(arbitrar\$7 or random\$4) near6 address\$5 and vector near15 element\$1	610	<u>L8</u>
<u>L7</u>	L6 not l5	2	<u>L7</u>
<u>L6</u>	(arbitrar\$7 or random\$4) near6 address\$5 near55 vector near15 element\$1	24	<u>L6</u>
<u>L5</u>	(arbitrar\$7 or random\$4) near4 address\$5 near45 vector near15 element\$1	22	<u>L5</u>
<u>L4</u>	6665790.pn.	2	<u>L4</u>
<u>L3</u>	L2 and strid\$3	36	<u>L3</u>
<u>L2</u>	vector\$7 near4 element\$1 near15 (point\$3 or address\$5 or id\$1 or identif\$7) near15 (hash\$3 or increment\$3 or decrement\$3)	148	<u>L2</u>
<u>L1</u>	vector\$7 near4 element\$1 near15 (point\$3 or address\$5 or id\$1 or identif\$7)	3477	<u>L1</u>

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IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

- ☐ 1. **Improved FDTD formulation for high-order linear circuit based on matrix theory and modification**
 Shao, Z.; Fujise, M.;
[Microwaves, Antennas and Propagation, IEEE Proceedings -](#)
 Volume 152, Issue 5, 7 Oct. 2005 Page(s):395 - 399
 Digital Object Identifier 10.1049/ip-map:20045155
[AbstractPlus](#) | Full Text: [PDF](#)(205 KB) IET JNL
- ☐ 2. **I/O bandwidth optimization of VLSI architectures for matrix product-like algorithms**
 Lafage, A.; Jutand, F.;
[Acoustics, Speech, and Signal Processing, 1993. ICASSP-93., 1993. IEEE International Conference](#)
 Volume 1, 27-30 April 1993 Page(s):353 - 356 vol.1
 Digital Object Identifier 10.1109/ICASSP.1993.319128
[AbstractPlus](#) | Full Text: [PDF](#)(324 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **An evaluation of mixed-order versus full-order vector finite elements**
 Davidson, D.B.;
[Antennas and Propagation, IEEE Transactions on](#)
 Volume 51, Issue 9, Sep 2003 Page(s):2430 - 2441
 Digital Object Identifier 10.1109/TAP.2003.816350
[AbstractPlus](#) | Full Text: [PDF](#)(567 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 4. **Reduced conservatism in stability robustness bounds by state transformation**
 Yedavalli, R.; Liang, Z.;
[Automatic Control, IEEE Transactions on](#)
 Volume 31, Issue 9, Sep 1986 Page(s):863 - 866
[AbstractPlus](#) | Full Text: [PDF](#)(376 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 5. **Implementation issues for three-dimensional vector FEM programs**
 Davidson, D.B.;
[Antennas and Propagation Magazine, IEEE](#)
 Volume 42, Issue 6, Dec. 2000 Page(s):100 - 107
 Digital Object Identifier 10.1109/74.894187
[AbstractPlus](#) | Full Text: [PDF](#)(572 KB) IEEE JNL
[Rights and Permissions](#)

**6. Reduced conservatism in testing for Hurwitz invariance of state-space models**

Yedavalli, R.K.; Liang, Z.;

Decision and Control, 1985 24th IEEE Conference on

Volume 24, Part 1, Dec. 1985 Page(s):673 - 678

Digital Object Identifier 10.1109/CDC.1985.268580

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